## AMENDMENTS TO THE CLAIMS

PLL

## Claims pending

• At time of the Action:

Claims 1-5, 7-14, 30, and 32-37.

• After this Response:

Claims 1-5, 7, 30, and 32-37.

## Cancelled claims:

Previously cancelled:

Claims 6, 15-20, and 31.

• In this response:

Claims 8-14, 21-29.

No claims are amended herein.

Please amend the claims of the present application as set forth below.

1. (Previously presented) A printing device comprising:

one or more print cartridges configured to selectively eject generally fluidic material onto a media; and,

wherein at least one print cartridge of the one or more print cartridges is configured to eject a first generally fluidic material comprising a slurried suspension, and wherein at least one print cartridge of the one or more print cartridges is configured to eject a second generally fluidic material that does not comprise a slurried suspension.

2. (Previously presented) The printing device of claim 1, wherein the slurried suspension is configured to form a photovoltaic cell.

- 3. (Original) The printing device of claim 2, wherein multiple print cartridges are configured to eject the slurried suspension, and wherein at least one of the multiple print cartridges is configured to eject a form of the slurried suspension that appears as a first color to an observer, and at least one different print cartridge of the multiple print cartridges is configured to eject a different form of the slurried suspension that appears as a second different color to an observer.
- 4. (Original) The printing device of claim 2, wherein each of the one or more print cartridges is configured to eject the slurried suspension.
- 5. (Original) The printing device of claim 1, wherein the slurried suspension comprises multi-phase mixed metal particles in a carrier solution.
- 6. (Cancelled).
- 7. (Original) The printing device of claim 1 further comprising at least one print cartridge configured to eject a second generally fluidic material comprising solar cell conditioning agents.
- 8. 29. (Cancelled).
- 30. (Previously presented) A method comprising:

configuring a printing device to receive a print media; and,

configuring the printing device to receive one or more print cartridges configured to selectively eject multi-phase mixed metal particles in a carrier solution onto a print media, and one or more print cartridges configured to eject a fluidic ink that does not comprise multi-phase mixed metal particles.

- 31. (Cancelled).
- 32. (Previously presented) A printing device comprising:

one or more print cartridges configured to selectively eject generally fluidic material onto a media; and,

wherein at least one print cartridge of the one or more print cartridges is configured to eject a first generally fluidic material comprising a slurried suspension; and,

at least one print cartridge configured to eject a second generally fluidic material comprising solar cell conditioning agents

- 33. (Previously presented) The printing device of claim 32, wherein the slurried suspension is configured to form a photovoltaic cell.
- 34. (Previously presented) The printing device of claim 33, wherein

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multiple print cartridges are configured to eject the slurried suspension, and wherein at least one of the multiple print cartridges is configured to eject a form of the slurried suspension that appears as a first color to an observer, and at least one different print cartridge of the multiple print cartridges is configured to eject a different form of the slurried suspension that appears as a second different color to an observer.

- 35. (Previously presented) The printing device of claim 33, wherein each of the one or more print cartridges is configured to eject the slurried suspension.
- 36. (Previously presented) The printing device of claim 32, wherein the slurried suspension comprises multi-phase mixed metal particles in a carrier solution.
- 37. (Previously presented) The printing device of claim 32 further comprising at least one print cartridge configured to eject a second generally fluidic material that does not comprise a slurried suspension.